

ID	In-text reference	Complete reference
M1	Andersson et al. (2006)	Andersson, B., Bergholtz, M., Johannesson, P., Schmitt, M., & Zdravkovic, J. (2006). From business to process models-a chaining methodology. In Proceedings of CAISE'06 Workshops and Doctoral Consortium.
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M3	Bergholtz et al. (2005)	Bergholtz, M., Grégoire, B., Johannesson, P., Schmitt, M., Wohed, P., & Zdravkovic, J. (2005). Integrated Methodology for linking business and process models with risk mitigation. Proc. REBNITA, 5, 1-6.
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M5	Bodenstaff et al. (2007)	Bodenstaff, L., Wombacher, A., & Reichert, M. (2007). On formal consistency between value and coordination models.
M6	Boubaker et al. (2017)	Boubaker, A., Leshob, A., Mili, H., & Charif, Y. (2017). A pattern-based approach to extract REA value models from business process models. Intelligent Systems in Accounting, Finance and Management, 24(1), 29-48.
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M11	Edirisuriya and Johannesson (2009)	Edirisuriya, A., & Johannesson, P. (2008, September). On the alignment of business models and process models. In International Conference on Business Process Management (pp. 68-79). Springer, Berlin, Heidelberg.
M12	Fatemi et al. (2010)	Fatemi, H., Sinderen, M. V., & Wieringa, R. (2010, September). Value-oriented coordination process modeling. In International Conference on Business Process Management (pp. 162-177). Springer, Berlin, Heidelberg.
M13	Fayoumi and Loucopoulos (2016)	Fayoumi, A., & Loucopoulos, P. (2016). Conceptual modeling for the design of intelligent and emergent information systems. Expert Systems with Applications, 59, 174-194.
M14	Grégoire and Schmitt (2006)	Grégoire, B., & Schmitt, M. (2006, June). Business service network design: from business model to an integrated multi-partner business transaction. In The 8th IEEE International Conference on E-Commerce Technology and The 3rd IEEE International Conference on Enterprise Computing, E-Commerce, and E-Services (CEC/EEE'06) (pp. 84-84). IEEE.
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M21	O'Donnell (2005)	O'Donnell, E. (2005). Enterprise risk management: A systems-thinking framework for the event identification phase. International Journal of accounting information systems, 6(3), 177-195.
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